

Appl. No. 10/726,043  
Amdt. Dated October, 27, 2006  
Reply to Office Action of October 11, 2006

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**Amendments to Prosecution of the Claims**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

Claim 1 (cancelled)

Claim 2 (currently amended): The locating device as recited in claim [[1]] 6, wherein the reference points are marked in a regular array.

Claim 3 (currently amended): The locating device as recited in claim [[1]] 6, wherein the sheet comprises plastic.

Claim 4 (currently amended): The locating device as recited in claim [[1]] 6, wherein the sheet comprises polyester.

Claim 5 (original): The locating device as recited in claim 4, wherein the sheet comprises polyethylene terephthalate.

Claim 6 (currently amended): ~~The A locating device as recited in claim 1~~ configured for measuring distances between dots of a light guide plate, the locating device comprising a sheet having a plurality of reference points marked thereon, the plurality of reference points being configured for locating of the dots during measuring, wherein a distribution density of the reference points is lower than a distribution of the dots.

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Claim 7 (currently amended): The locating device as recited in claim [[1]] 6, wherein the reference points are colored dots.

Claim 8 (currently amended): The locating device as recited in claim [[1]] 6, wherein the reference points are marked with numbers.

Claim 9 (cancelled)

Claim 10 (currently amended): The method as recited in claim [[9]] 14, wherein the locating device comprises a sheet having the reference points marked in a regular array.

Claim 11 (original): The method as recited in claim 10, wherein the sheet comprises plastic.

Claim 12 (original): The method as recited in claim 10, wherein the sheet comprises polyester.

Claim 13 (original): The method as recited in claim 12, wherein the sheet comprises polyethylene terephthalate.

Claim 14 (currently amended): ~~The A method as recited in claim 10,~~  
wherein for using a locating device for measuring distance between dots of a  
light guide plate, comprising the steps of:

providing the locating device having a plurality of reference points  
marked thereon, the plurality of reference points being configured for  
locating of the dots, a distribution density of the reference points [[is]] being  
lower than a distribution density of the dots;

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attaching the locating device to a surface of the light guide plate that is  
opposite to the dots; and  
gauging distance between the dots using a measuring instrument.

Claim 15 (currently amended): The method as recited in claim ~~[[9]]~~ 14,  
wherein the reference points are colored dots.

Claim 16 (currently amended): The method as recited in claim ~~[[9]]~~ 14,  
wherein the reference points are marked with numbers.

Claim 17 (currently amended): The method as recited in claim ~~[[9]]~~ 14,  
wherein the measuring instrument is a microscope.

Claims 18-19 (cancelled)